

IN THE SPECIFICATION:

At Page 1, please add the following heading before heading “BACKGROUND OF THE INVENTION”:

CROSS REFERENCE TO RELATED APPLICATIONS

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This application claims the benefit of Japanese Application No. 2003-099937 filed April 3, 2003.

At page 7, lines 19-21:

The operation console 12 may have, as shown in Fig. 1, an interface 121, an operating unit (OP) 122, a display 123, a memory 124, and a CPU (central processing unit) 125. These components are connected ~~through~~ through a bus BS.

At page 13, lines 10-13:

In the image reconstructing device 13 the CPU 134 may execute the program P_1 having setting values of the parameter Par_1 set to generate images V_1 of desired image display characteristics based on the captured data (raw data) on the subject h output from the scanning gantry 11 (ST16).

At page 16, lines 12-16:

The medical information provider apparatus 21 may receive data indicative of the selection result (ST124), set to the medical program P the setting values of parameters Par corresponding to the selection, such as setting values of parameter Par_1 (ST125), then send the program P_1 to the communication processor 14 in the hospital 1 through the network 3 (~~ST26~~) (ST126).

At page 16, lines 17-19:

The communication processor 14 may receive the program P_1 through the network 3 ~~(ST15)~~ (ST115), and install for example into the image reconstructing device 13 to store in the storage unit 133.

At page 16, lines 20-23:

In the image reconstructing device 13, the CPU 134 executes the program P_1 having set a setting value of the parameter Par_1 to generate an image V_1 of desired image display characteristics based on the captured data (raw data) of the subject h, output from the scanning gantry 11 (ST116).